RUSH

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Duy Dang   Examiner #: 74509   Date: 6/6/05

Art Unit: 2621   Phone Number: 571 272 7389   Serial Number: 09/377,383

Location: ___   Results Format Preferred (circle): (PAPER) DISK E-MAIL

KNX-9D61

If more than one search is submitted, please prioritize searches in order of need.

****

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elec species or structures; keywords, synonyms, acronyms; and registry numbers; and combine with the concept or utility of the invention. Define an terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertir claims, and abstract.

Title of Invention: Apparatus and method for forming a coding unit

Inventors (please provide full names): BING-BING CHAI

Earliest Priority Filing Date: 10/5/98

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

PH MANCUC
BY EXAMINE

Packetizer comprises payload having text unit which consists: ① AC or high frequency coefficients from subband of hierarchical subband decomposed image

③ See attached (claims) for more info.

② DC or low frequency coefficients from subband of hierarchical subband decomposed image.

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File 344:Chinese Patents Abs Aug 1985-2005/May
         (c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jan(Updated 050506)
         (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200535
         (c) 2005  Thomson Derwent
```

Set	Items	Description
S1	81865	PACKET??????
S2	5061	PAYLOAD??? OR PAY()LOAD???
S3	4885	SUBBAND?? OR SUB()BAND?? OR WAVELET?? OR WAVE()LET??
S4	213700	(AC OR ALTERNAT???(3N)CURRENT?? OR HIGH)(3N)FREQ???????
S5	5129	(DIRECT(2N)CURRENT?? OR DC)(3N)FREQ???????
S6	32427	(DECOMPOS??? OR COLLAPS???? OR BRAK??? OR BREAK??? OR SPLI-T??? OR FACTOR?????? OR DIVID???? OR DIVISION?? OR SEPERAT???-?)(3N)(IMAG?? OR VIDEO?? OR PHOTOGRAPH?? OR PHOTO()GRAPHI??? OR PICTURE? ? OR JPG OR TIFF OR JPEG OR PHOTO)
S7	49	AU=(CHAI B? OR CHAI, B? OR SODAGAR I? OR SODAGAR, I?)
S8	0	S1 AND S2 AND S3 AND S4 AND S5 AND S6
S9	0	S1 AND S2 AND S3 AND (S4 OR S5) AND S6
S10	5	S1 AND (S4 OR S5) AND S6
S11	5	S10 NOT AD=19981005:20000607/PR
S12	5	S11 NOT AD=20000607:20020607/PR
S13	5	S12 NOT AD=20020607:20050607/PR
S14	1	S1 AND S2 AND S3 AND S6
S15	1	S14 NOT S10
S16	0	S2 AND (S4 OR S5) AND S6
S17	2	S1 AND S2 AND (S4 OR S5)
S18	2	S17 NOT (S13 OR S14)
S19	10	S1 AND S2 AND S6
S20	9	S19 NOT (S13 OR S14 OR S18)
S21	8	S20 NOT AD=19981005:20000607/PR
S22	5	S21 NOT AD=20000607:20020607/PR
S23	4	S22 NOT AD=20020607:20050607/PR
S24	5	S1 AND S2 AND S3
S25	4	S24 NOT (S23 OR S13 OR S14 OR S18)
S26	3	S25 NOT AD=19981005:20000607/PR
S27	2	S26 NOT AD=20000607:20020607/PR
S28	1	S27 NOT AD=20020607:20050607/PR
S29	6	S7 AND S1
S30	5	S29 AND (S2 OR S3)
S31	2	S30 NOT (S23 OR 13 OR S14 OR S18 OR S25)

Set	Items	Description
S1	557782	PACKET???????
S2	151929	PAYLOAD??? OR PAY()LOAD???
S3	10928	SUBBAND?? OR SUB()BAND?? OR WAVELET?? OR WAVE()LET??
S4	159417	(AC OR ALTERNAT???(3N)CURRENT?? OR HIGH)(3N)FREQ???????
S5	5632	(DIRECT(2N)CURRENT?? OR DC)(3N)FREQ???????
S6	119082	(DECOMPOS??? OR COLLAPS???? OR BRAK??? OR BREAK??? OR SPLIT??? OR FACTOR?????? OR DIVID???? OR DIVISION?? OR SEPERAT???-?)(3N)(IMAG?? OR VIDEO?? OR PHOTOGRAPH?? OR PHOTO()GRAPHI??? OR PICTURE? ? OR JPG OR TIFF OR JPEG OR PHOTO)
S7	49	AU=(CHAI B? OR CHAI, B? OR SODAGAR I? OR SODAGAR, I?)
S8	0	S1(S)S2(S)S3(S)S4(S)S5(S)S6
S9	0	S1(S)S2(S)(S3 OR S4)(S)S5(S)S6
S10	2	S1 AND S2 AND (S3 OR S4) AND S5 AND S6
S11	2	RD (unique items)
S12	0	S1(S)(S4 OR S5)(S)S6
S13	0	S1(S)S2(S)S3(S)S6
S14	1	S1(S)S2(S)S6
S15	57	S1 AND S2 AND S6
S16	30	RD (unique items)
S17	16	S16 NOT PY>1998
S18	14	S17 NOT (S14 OR S11)
S19	15	S1 AND S2 AND S3
S20	11	RD (unique items)
S21	6	S19 NOT PY>1998
S22	6	S21 NOT (S14 OR S11 OR S18)
S23	2	S1 AND S2 AND S3 AND (S4 OR S5) AND S6
S24	2	S23 NOT (S14 OR S11 OR S18 OR S22)
S25	57	S1 AND S2 AND S6
S26	0	S7 AND S1 AND S2
?		

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File    2:INSPEC 1969-2005/May W5
          (c) 2005 Institution of Electrical Engineers
File    6:NTIS 1964-2005/May W5
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File    8:Ei Compendex(R) 1970-2005/May W5
          (c) 2005 Elsevier Eng.  Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2005/May W5
          (c) 2005 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2005/May
          (c) 2005 ProQuest Info&Learning
File   62:SPIN(R) 1975-2005/Mar W4
          (c) 2005 American Institute of Physics
File   65:Inside Conferences 1993-2005/Jun W1
          (c) 2005 BLDSC all rts. reserv.
File   92:IHS Intl.Stds.& Specs. 1999/Nov
          (c) 1999 Information Handling Services
File   94:JICST-EPlus 1985-2005/Apr W3
          (c)2005 Japan Science and Tech Corp(JST)
File   95:TEME-Technology & Management 1989-2005/Apr W4
          (c) 2005 FIZ TECHNIK
File   99:Wilson Appl. Sci & Tech Abs 1983-2005/May
          (c) 2005 The HW Wilson Co.
File  144:Pascal 1973-2005/May W5
          (c) 2005 INIST/CNRS
File  239:Mathsci 1940-2005/Jul
          (c) 2005 American Mathematical Society
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File  603:Newspaper Abstracts 1984-1988
          (c)2001 ProQuest Info&Learning
File  483:Newspaper Abs Daily 1986-2005/Jun 06
          (c) 2005 ProQuest Info&Learning
File  248:PIRA 1975-2005/May W3
          (c) 2005 Pira International
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Set     Items   Description
S1      183591  PACKET???????
S2       38166  PAYLOAD??? OR PAY()LOAD???
S3      150514  SUBBAND?? OR SUB()BAND?? OR WAVELET?? OR WAVE()LET??
S4      396947  (AC OR ALTERNAT???(3N)CURRENT?? OR HIGH)(3N)FREQ???????
S5       12413  (DIRECT(2N)CURRENT?? OR DC)(3N)FREQ???????
S6       24404  (DECOMPOS??? OR COLLAPS???? OR BRAK??? OR BREAK??? OR SPLI-
                T???? OR FACTOR?????? OR DIVID???? OR DIVISION?? OR SEPERAT???-
                ?)(3N)(IMAG?? OR VIDEO?? OR PHOTOGRAPH?? OR PHOTO()GRAPHI???
                OR PICTURE? ? OR JPG OR TIFF OR JPEG OR PHOTO)
S7        1435  AU=(CHAI B? OR CHAI, B? OR SODAGAR I? OR SODAGAR, I?)
S8           0  S1 AND S2 AND S3 AND S4 AND S5 AND S6
S9           0  S1 AND S2 AND S3 AND (S4 OR S5) AND S6
S10         16  S1 AND (S4 OR S5) AND S6
S11          6  RD (unique items)
S12          1  S11 NOT PY>1998
S13          0  S2 AND (S4 OR S5) AND S6
S14          7  S1 AND S2 AND (S4 OR S5)
S15          7  RD (unique items)
S16          4  S15 NOT PY>1998
S17          4  S16 NOT S12
S18          0  S1 AND S2 AND S3 AND S6
S19          6  S1 AND S2 AND S6
S20          3  RD (unique items)
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S21        0    S20 NOT PY>1998
S22        4    S1 AND S2 AND S3
S23        1    RD (unique items)
S24        1    S23 NOT (S20 OR S16 OR S12)
S25        1    S24 NOT PY>1998
S26        0    S7 AND S1 AND S2
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Patent Full text

File 348:EUROPEAN PATENTS 1978-2005/Jun W01
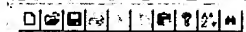   (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050602,UT=20050526
         (c) 2005 WIPO/Univentio

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Set      Items    Description
S1       66399    PACKET???????
S2       14854    PAYLOAD??? OR PAY()LOAD???
S3       7576     SUBBAND?? OR SUB()BAND?? OR WAVELET?? OR WAVE()LET??
S4       99892    (AC OR ALTERNAT???(3N)CURRENT?? OR HIGH)(3N)FREQ???????
S5       6754     (DIRECT(2N)CURRENT?? OR DC)(3N)FREQ???????
S6       22211    (DECOMPOS??? OR COLLAPS???? OR BRAK??? OR BREAK??? OR SPLI-
                  T??? OR FACTOR?????? OR DIVID???? OR DIVISION?? OR SEPERAT???-'
                  ?)(3N)(IMAG?? OR VIDEO?? OR PHOTOGRAPH?? OR PHOTO()GRAPHI???
                  OR PICTURE? ? OR JPG OR TIFF OR JPEG OR PHOTO)
S7       50       AU=(CHAI B? OR CHAI, B? OR SODAGAR I? OR SODAGAR, I?)
S8       0        S1(S)S2(S)S3(S)S4(S)S5(S)S6
S9       0        S1(S)S2(S)S3(S)(S4 OR S5)(S)S6
S10      11       S1(S)(S4 OR S5)(S)S6
S11      10       S10 NOT AD=19981005:20000607/PR
S12      8        S11 NOT AD=20000607:20020607/PR
S13      4        S12 NOT AD=20020607:20050607/PR
S14      2        S2(S)(S4 OR S5)(S)S6
S15      0        S14 NOT S10
S16      10       S1(S)S2(S)(S4 OR S5)
S17      9        S16 NOT S10
S18      5        S17 NOT AD=19981005:20000607/PR
S19      4        S18 NOT AD=20000607:20020607/PR
S20      2        S19 NOT AD=20020607:20050607/PR
S21      3        S1(S)S2(S)S3(S)S6
S22      3        S21 NOT (S10 OR S16)
S23      33       S1(S)S2(S)S6
S24      30       S23 NOT (S10 OR S16)
S25      27       S24 NOT S22
S26      18       S25 NOT AD=19981005:20000607/PR
S27      10       S26 NOT AD=20000607:20020607/PR
S28      6        S27 NOT AD=20020607:20050607/PR
S29      13       S1(S)S2(S)S3
S30      9        S29 NOT (S23 OR S22 OR S10 OR S16)
S31      4        S30 NOT AD=19981005:20000607/PR
S32      3        S31 NOT AD=20000607:20020607/PR
S33      2        S32 NOT AD=20020607:20050607/PR
S34      5        S7 AND S1 AND S2
S35      5        S34 AND S3
?
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File 344:Chinese Patents Abs Aug 1985-2005/May
          (c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jan(Updated 050506)
          (c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jun W01
          (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050602,UT=20050526
          (c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200535
          (c) 2005 Thomson Derwent

Set	Items	Description
S1	72	AU=(CHAI B? OR CHAI, B?)
S2	15	S1 AND CODING
S3	9	S2 AND PACKET?
S4	8	S3 AND COEFFICI?
S5	7	S4 AND PAYLOAD?

File View Edit Tools Window Help

- L3: (14) (packet and payload$2) with (ac or (high adj f
- L4: (6) (packet and payload$2) with (subband or wavelet
- L5: (19) (packet and payload$2) with (subband or wavele
- L6: (12) (packet and payload$2) with (dc or (low adj fr
- L8: (2) (texture adj unit) with (dc or (low adj frequen
- L9: (5) (texture adj unit) with (subband or wavelet or
- L7: (3) (texture adj unit) with (ac or (high adj freque
- L11: (6) 382/232-253.ccls. and (texture adj unit)
- L12: (0) 358/430,447,453,455,458.ccls. and (texture adj

DBs USPAT

Default operator: OR

☑ Plurals
☑ Highlight all hit terms initially
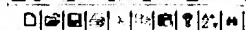
BRS form   IS&R form   Image   Text   HTML

Details View, 377383.wsp:2

	Type	L #	Hits	Search Text	DBs	Time Sta	C	Error Definit	Er
1	BRS	L3	14	(packet and payload$2) with (ac or (high adj frequency))	USPAT	2005/06/ 08 11:43			
2	BRS	L4	6	(packet and payload$2) with (subband or wavelet)	USPAT	2005/06/ 08 10:54			
3	BRS	L5	19	(packet and payload$2) with (subband or wavelet or hierarch$6)	USPAT	2005/06/ 08 10:54			
4	BRS	L6	12	(packet and payload$2) with (dc or (low adj frequency))	USPAT	2005/06/ 08 11:44			
5	BRS	L8	2	(texture adj unit) with (dc or (low adj frequency))	USPAT	2005/06/ 08 11:55			
6	BRS	L9	5	(texture adj unit) with (subband or wavelet or hierarch$4)	USPAT	2005/06/ 08 11:55			
7	BRS	L7	3	(texture adj unit) with (ac or (high adj frequency))	USPAT	2005/06/ 08 11:55			
8	BRS	L11	6	382/232-253.ccls. and (texture adj unit)	USPAT	2005/06/ 08 12:10			
9	BRS	L12	0	358/430,447,453,455,458.ccls. and (texture adj unit)	USPAT	2005/06/ 08 12:08			
10	BRS	L13	0	348/404,464,398.ccls. and (texture adj unit)	USPAT	2005/06/ 08 12:09			
11	BRS	L14	0	370/432,276.ccls. and (texture adj unit)	USPAT	2005/06/ 08 12:09			
12	BRS	L15	0	375/240.11,240.19.ccls. and (texture adj unit)	USPAT	2005/06/ 08 12:09			

Hits   Details   HTML

Ready

NUM

File View Edit Tools Window Help

Pending
Active
　　L3: (14) (packet and payload$2) with (ac or (high adj f
　　L4: (6) (packet and payload$2) with (subband or wavele
　　L5: (19) (packet and payload$2) with (subband or wavele
　　L6: (12) (packet and payload$2) with (dc or (low adj fr
　　L8: (2) (texture adj unit) with (dc or (low adj frequen
　　L9: (5) (texture adj unit) with (subband or wavelet or
　　L7: (3) (texture adj unit) with (ac or (high adj freque
Failed

DBs USPAT
Default operator OR

☑ Plurals
☑ Highlight all hit terms initially

BRS form   IS&R form   Image   Text   HTML

Details View, 377383.wsp:2

	Type	L #	Hits	Search Text	DBs	Time Sta	C	Error Definit	Er
1	BRS	L3	14	(packet and payload$2) with (ac or (high adj frequency))	USPAT	2005/06/08 11:43			
2	BRS	L4	6	(packet and payload$2) with (subband or wavelet)	USPAT	2005/06/08 10:54			
3	BRS	L5	19	(packet and payload$2) with (subband or wavelet or hierarch$6)	USPAT	2005/06/08 10:54			
4	BRS	L6	12	(packet and payload$2) with (dc or (low adj frequency))	USPAT	2005/06/08 11:44			
5	BRS	L8	2	(texture adj unit) with (dc or (low adj frequency))	USPAT	2005/06/08 11:55			
6	BRS	L9	5	(texture adj unit) with (subband or wavelet or hierarch$4)	USPAT	2005/06/08 11:55			
7	BRS	L7	3	(texture adj unit) with (ac or (high adj frequency))	USPAT	2005/06/08 11:55			

Hits   Details   HTML

Ready   NUM

- S34: (0) payload same ac same subbandS2
- S35: (27) payload with subbandS2
- S36: (5) chai-bS3-bS3.in.
- S37: (14) sodagar-iS3.in.
- S40: (0) (rogers-S.in. and packet) and decompression
- S42: (162927) "ac"
- S46: (162927) "ac"
- S47: (37) (texture adj unit) and "ac"
- S52: (1537) payload and coefficientS
- S53: (334) (payload and coefficientS) and (highS3 adj fr

Browse   Clear
DBs USPAT   Plurals
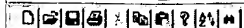Default operator: OR   Highlight all hit terms initially

chai-bS3-bS3.in.

BRS form   IS&R form   Image   Text   HTML

	U	1	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P					Image Doc.	Dis	PT
1			US 6553147 B2	20030422	17	Apparatus and method for data partitioning	382/240	348/398.1		Chai; Bing-Bing et al.	☑							US 6553147		
2			US 6526175 B2	20030225	12	Apparatus and method for packetizing signif	382/240	370/389		Sodagar; Iraj et al.	☑							US 6526175		
3			US 6487319 B1	20021126	16	Apparatus and method for identifying the lo	382/240	382/248; 382/250		Chai; Bing-Bing	☑							US 6487319		
4			US 6269192 B1	20010731	23	Apparatus and method for multiscale zerotre	382/240	341/79 ; 375/240.		Sodagar; Iraj et al.	☑							US 6269192		
5			US 6137915 A	20001024	13	Apparatus and method for error concealment	382/240			Chai; Bing-Bing	☑							US 6137915		

Hits   Details   HTML

Ready   NUM

S34: (0) payload same ac same subband$2
S35: (27) payload with subband$2
S36: (5) chai-b$3-b$3.in.
S37: (14) sodagar-i$3.in.
S40: (0) (rogers-$.in. and packet) and decompression
S42: (162927) "ac"
S46: (162927) "ac"
S47: (37) (texture adj unit) and "ac"
S52: (1537) payload and coefficient$
S53: (334) (payload and coefficient$) and (high$3 adj fr

Browse   Clear
DB: USPAT
Default operator OR

☐ Plurals
☑ Highlight all hit terms initially

sodagar-i$3.in.

BRS form   IS&R form   Image   Text   HTML

	U	1	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P					Image Doc.	Dis	PT
1	☐	☐	US 6643387 B1	20031104	16	Apparatus and method for context-based inde	382/107	348/699; 382/103;		Sethuraman; Sriram et al.	☑	☐	☐	☐	☐	☐	☐	US 6643387		☐
2	☐	☐	US 6553147 B2	20030422	17	Apparatus and method for data partitioning	382/240	348/398.1		Chai; Bing-Bing et al.	☑	☐	☐	☐	☐	☐	☐	US 6553147		☐
3	☐	☐	US 6526175 B2	20030225	12	Apparatus and method for packetizing signif	382/240	370/389		Sodagar; Iraj et al.	☑	☐	☐	☐	☐	☐	☐	US 6526175		☐
4	☐	☐	US 6483946 B1	20021119	20	Apparatus and method for encoding zerotrees	382/240	375/240.19		Martucci; Stephen A. et al.	☑	☐	☐	☐	☐	☐	☐	US 6483946		☐
5	☐	☐	US 6459814 B1	20021001	12	Method and apparatus for generic scalable s	382/240	348/396.1; 375/240.11		Li; Shipeng et al.	☑	☐	☐	☐	☐	☐	☐	US 6459814		☐
6	☐	☐	US 6373894 B1	20020416	11	Method and apparatus for recovering quantiz	375/240.19	375/240.29		Florencio; Dinei Afonso Ferreira e	☑	☐	☐	☐	☐	☐	☐	US 6373894		☐
7	☐	☐	US 6366701 B1	20020402	15	Apparatus and method for describing the mot	382/236	382/107		Chalom; Edmond et al.	☑	☐	☐	☐	☐	☐	☐	US 6366701		☐
8	☐	☐	US 6351491 B1	20020226	14	Apparatus and method for optimizing the rat	375/240.03	382/239; 382/240;		Lee; Hung-Ju et al.	☑	☐	☐	☐	☐	☐	☐	US 6351491		☐
9	☐	☐	US 6298167 B1	20011002	20	Vector wavelet organization	382/248	375/240.19;		Martucci; Stephen A. et al.	☑	☐	☐	☐	☐	☐	☐	US 6298167		☐
10	☐	☐	US 6298163 B1	20011002	29	Apparatus and method for encoding wavelet t	382/240	382/244		Sodagar; Iraj et al.	☑	☐	☐	☐	☐	☐	☐	US 6298163		☐
11	☐	☐	US 6269192 B1	20010731	23	Apparatus and method for multiscale zerotre	382/240	341/79 375/240.		Sodagar; Iraj et al.	☑	☐	☐	☐	☐	☐	☐	US 6269192		☐
12	☐	☐	US 6236758 B1	20010522	30	Apparatus and method for encoding wavelet t	382/240	375/240.19;		Sodagar; Iraj et al.	☑	☐	☐	☐	☐	☐	☐	US 6236758		☐
13	☐	☐	US 6157746 A	20001205	30	Apparatus and method for encoding wavelet t	382/240	375/240.03;		Sodagar; Iraj et al.	☑	☐	☐	☐	☐	☐	☐	US 6157746		☐
14	☐	☐	US 5764805 A	19980609	16	Low bit rate video encoder using overlapp	382/238	382/236		Martucci; Stephen Anthony et al.	☑	☐	☐	☐	☐	☐	☐	US 5764805		☐

Hits   Details   HTML

Ready

NUM

- Drafts
- Pending
- Active
  - L1: (38) subband with coding with packet
  - L2: (6) packet with (texture adj unit$2)
- Failed
- Saved
  - S3: (36) rogers-S.in. and packet
  - S4: (5) (rogers-S.in. and packet) and payload
  - S5: (0) (rogers-S.in. and packet) and decompression

Browse   Clear

DBs: USPAT; EPO

Default operator: OR

packet with (texture adj unit$2)

BRS form   IS&R form   Image   Text   HTML

Plurals

Highlight all hit terms initially

Detail: View 377383 wsp 2

	U	1	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P						Image Doc.	Dis	PT
1			US 6553147 B2	20030422	17	Apparatus and method for data partitioning	382/240	348/398.1		Chai; Bing-Bing et al.	✓								US 6553147		
2			US 6526175 B2	20030225	12	Apparatus and method for packetizing signif	382/240	370/389		Sodagar; Iraj et al.	✓								US 6526175		
3			US 6487319 B1	20021126	16	Apparatus and method for identifying the lo	382/240	382/248; 382/250		Chai; Bing-Bing	✓								US 6487319		
4			US 6339658 B1	20020115	18	Error resilient still image packetization me	382/240	382/248		Moccagatta; Iole et al.	✓								US 6339658		
5			US 6310897	20011030	51	Information transmitting method, e	370/522	370/535		Watanabe; Toshiaki et al.	✓								US 6310897		
6			US 6137915 A	20001024	13	Apparatus and method for error concealment	382/240			Chai; Bing-Bing	✓								US 6137915		

Hits   Details   HTML

Ready   NUM